JUVENILE DETENTION PROFILE SURVEY

EXPLANATION OF RESULTS

The following pages contain the Juvenile Detention Profile Survey results for the First Quarter of 2003. Page 1 contains totals for major categories such as Highest One-Day Population, Average Daily Population (ADP), gender, and the age range of detained minors. Page 2 contains information regarding counties' ADP and BRC breakdown and Page 3 contains information about a wide range of juvenile detention facility issues including crowding, the minor's mental health needs, average length of stay, and number of bookings.

Pages 4, 5 and 6 contain trend information compiled from the first four full years of data collection, 1999 through 2002, and data from the first quarter of 2003. Each quarter, these trend sheets will be updated to reflect the current quarters' data. The trend data is separated into Juvenile Hall related data and Camp related data.

Please keep the following in mind when reviewing this information:

- For Overall Capacity, Crowding (highest one-day population-the count of minors in detention on the day of each county's highest population) and ADP (the average daily detention population for the reporting period), we have complete data from all jurisdictions in the state that operate juvenile detention facilities.
- Each jurisdiction provides us with the average population, computed across all the days in the month, for each of the three months in the quarter. The weighted average across the three months is then computed for each jurisdiction (with the monthly averages weighted by the number of days in the month). The jurisdictions ADPs are then summed to produce the state's total ADP.
- For some variables, we do not always receive data from all jurisdictions. For example, some jurisdictions might report that they do not know the number of detainees who are illegal/criminal aliens. When this happens, we compute the percentage of the ADP housed in similar jurisdictions that <u>did</u> supply us with data. Then we project what the illegal/criminal alien total probably would have been had we obtained data from all respondents.
- Felony/misdemeanor, gender counts, and age-range breakdowns are based upon a one-day snapshot (the day being the 15th of the final month of the quarter). These values are used to determine the percentage of the population in each felony/misdemeanor, gender, and age-category. The percentages are then applied to the Total ADP to project the expected ADP in each of the felony/misdemeanor, gender, and age-range categories.

California Board of Corrections Juvenile Detention Profile Survey - 1st Quarter, 2003 Overall Capacity, Population and ADP

	Overall Capacity and Population							
	JUVENILE	HALL	CAM	PS	OTHE	R	TOTA	L
ADP	6,381	.3	4,556	3.6	2,606	.4 13,544		1.3
Percent of Total	47.19	6	33.6	%	19.29	%	100.0	%
BRC *	7,173	.1	5,430	0.0			12,603	3.1
High One Day	7,130	.0	4,692	2.0			11,822	2.0
		Ger	nder by De	tention	Туре			
	JUVENILE	HALL	CAM	PS	OTHE	R	TOTA	L
GENDER	ADP	%	ADP	%	ADP	%	ADP	%
Male	5,260.3	82.4%	4,138.2	90.8%	2,128.5	81.7%	11,526.9	85.1%
Female	1,121.0	17.6%	418.5	9.2%	477.9	18.3%	2,017.4	14.9%
TOTAL	6,381.3	100.0%	4,556.6	100.0%	2,606.4	100.0%	13,544.3	100.0%
Disposition by Gender for				er for Ju	venile Hall	s		
	MALE				FEMALE		TOTAL	
DISPOSITION	Num	ber	%	Nu	mber	%	Number	%
Pre-Disposition	2,84	7.3	54.1%	5	74.2	51.2%	3,421.4	53.6%
Post-Disposition	2,41	3.1	45.9%	5	46.9	48.8%	2,959.9	46.4%
TOTAL	5,26	0.3	100.0%	1,	121.0	100.0%	6,381.3	100.0%
	Dis	position	by Gende	r for Oth	ner Detentio	on		
		MALE		FEMALE			TOTA	L
DISPOSITION	Num	ber	%	Nu	mber	%	Number	%
Pre-Disposition	1,09	7.9	51.6%	2	54.4	53.2%	1,352.3	51.9%
Post-Disposition	1,03	0.6	48.4%	2	23.6	46.8%	1,254.1	48.1%
TOTAL	2,12	8.5	100.0%	4	77.9	100.0%	2,606.4	100.0%
	Age Rang	ge by Ty	pe of Dete	ntion (O	ne-Day Sn	apshot)		
	JUVI	ENILE HA	LL		CAMPS		TOTA	L
AGE RANGES	Num	ber	%	Number		%	Number	%
Under 12	12.	.0	0.2%	(0.0	0.0%	12.0	0.1%
12 to 14	999	0.0	15.7%	3	91.0	8.5%	1,390.0	12.7%
15 to 17	4,85	3.0	76.2%	3,4	461.0	75.4%	8,314.0	75.9%
18 _Over	505	5.0	7.9%	7	38.0	16.1%	1,243.0	11.3%
TOTAL	6,36	9.0	100.0%	4,5	590.0	100.0%	10,959.0	100.0%

^{*} BRC is Board Rated Capacity, the number of beds that comply with CCR Title 15 requirements

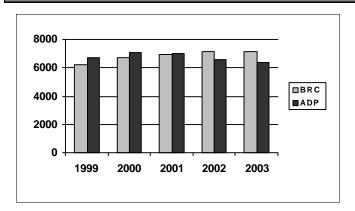
County Breakdown Report - 1st Quarter, 2003 Facilities and Alternative Detention

	County	Board Rated Capacity	Facilities Detention	Other Detention	ADP	Percent of Total	Cumulative Percent
1	Los Angeles	3,567	3,768.2	736.57	4,504.7	33.26%	33.26%
2	San Diego	764	697.4	212.30	909.7	6.72%	39.98%
3	Orange	872	679.0	44.40	723.4	5.34%	45.32%
4	Santa Clara	771	376.1	191.51	567.6	4.19%	49.51%
5	San Bernardino	428	447.6	58.16	505.7	3.73%	53.24%
6	Sacramento	489	505.2	0.00	505.2	3.73%	56.97%
7	Fresno	465	499.7	0.00	499.7	3.69%	60.66%
8	Alameda	494	313.0	152.17	465.2	3.43%	64.10%
9	Riverside	616	412.5	16.93	429.5	3.17%	67.27%
10	Kern	361	363.9	57.66	421.5	3.11%	70.38%
11	Contra Costa	270	243.1	145.31	388.4	2.87%	73.25%
12	Tulare	342	183.9	138.04	322.0	2.38%	75.62%
13	San Joaquin	224	203.1	108.93	312.1	2.30%	77.93%
14	Ventura	193	173.3	76.20	249.5	1.84%	79.77%
15	Santa Barbara	202	167.8	71.56	239.4	1.77%	81.54%
16	San Mateo	223	199.0	26.23	225.2	1.66%	83.20%
17	Stanislaus	118	114.6	109.40	224.0	1.65%	84.85%
18	San Francisco	216	119.4	46.73	166.1	1.23%	86.08%
19	Sonoma	164	101.6	58.03	159.6	1.18%	87.26%
20	Monterey	227	123.7	27.11	150.8	1.11%	88.37%
21	Madera	134	85.6	60.51	146.1	1.08%	89.45%
22	Kings	108	105.1	18.03	123.1	0.91%	90.36%
23	Solano	118	91.6	26.68	118.2	0.87%	91.23%
24	Shasta	120	109.3	4.59	113.9	0.84%	92.07%
25	Colusa	162	103.3	0.00	103.3	0.76%	92.84%
26	Merced	42	43.6	52.98	96.6	0.71%	93.55%
27 28	Placer Butte	55 60	66.1	15.34	81.5	0.60%	94.15%
29		45	60.0 36.1	6.59	66.6 62.2	0.49% 0.46%	94.64%
30	San Luis Obispo Yuba	120	60.5	26.04 0.00	60.5	0.45%	95.10% 95.55%
31	Humboldt	44	43.8	16.50	60.3	0.45%	95.99%
32	El Dorado	40	42.7	15.69	58.3	0.43%	96.42%
33	Napa	34	30.8	27.17	57.9	0.43%	96.85%
34	Imperial	72	43.9	12.07	56.0	0.41%	97.27%
35	Del Norte	50	43.9	0.00	43.9	0.32%	97.59%
36	Santa Cruz	42	26.3	16.65	42.9	0.32%	97.91%
37	Yolo	30	39.1	0.00	39.1	0.29%	98.19%
38	Lake	40	36.2	0.00	36.2	0.27%	98.46%
39	Marin	40	22.9	8.97	31.8	0.24%	98.70%
40	Mendocino	43	30.9	0.66	31.6	0.23%	98.93%
41	Siskiyou	24	18.0	8.90	26.9	0.20%	99.13%
42	San Benito	20	19.0	2.92	21.9	0.16%	99.29%
43	Tehama	20	21.1	0.00	21.1	0.16%	99.45%
44	Lassen	49	16.9	3.34	20.2	0.15%	99.60%
45	Nevada	19	16.2	0.09	16.3	0.12%	99.72%
46	Glenn	8	11.6	0.59	12.2	0.09%	99.81%
47	Trinity	24	11.0	0.00	11.0	0.08%	99.89%
48	Inyo	14	8.9	0.00	8.9	0.07%	99.95%
49	Tuolumne	0	0.0	2.65	2.7	0.02%	99.97%
50	Mono	4	1.3	0.34	1.7	0.01%	99.98%
51	Amador	4	0.0	1.66	1.7	0.01%	100.00%
52	Plumas	8	0.2	0.16	0.3	0.00%	100.00%
53	Mariposa	4	0.1	0.00	0.1	0.00%	100.00%
54	Sierra	0	0.0	0.00	0.0	0.00%	100.00%
		12,603	10,938.0	2,606.4	13,544.3	100.00%	

	Juven	ile De	tention	Profi	le Surv	еу				
1 of Overton			One Day	Snapsho	t		Averag	e Daily Po	pulation	
1st Quarter		Misde	meanor	Fe	lony	Pre-Dis	position	Post-Dis	position	
Report 2003	Board Rated Capacity	Male	Female	Male	Female	Male	Female	Male	Female	Total ADP
Juvenile Halls	7,173.1	12.1%	4.1%	26.2%	4.0%	2,847.3	574.2	2,413.1	546.9	6,381.3
Camps / Ranches	5,430.0	9.6%	1.5%	21.2%	1.4%			4,138.2	418.5	4,556.6
Other Juveniles	in the System	Male	Female	Male	Female	Male	Female	Male	Female	Total ADP
Juveniles on home supervision w	rith electronic monitoring	3.7%	1.0%	5.3%	1.2%	697.9	155.7	458.9	97.5	1,410.1
Juveniles on home supervision w	vithout electronic monitoring	2.6%	0.6%	2.3%	0.5%	388.3	96.9	269.1	75.2	829.4
Juveniles alternative confinement	t programs	0.9%	0.2%	1.6%	0.2%	11.7	1.7	302.6	50.8	366.8
Grand T	otals	28.8%	7.5%	56.5%	7.2%	3,945.2	828.5	7,581.8	1,188.9	13,544.3
		Ment	tal Health	Snapsho	t					
Number of open mental health	cases this day									3,139.6
Number of juveniles receiving	psychotropic medication									1,183.5
			Crowdi	ng						
Average daily population of ju-	veniles in other jurisdictions	DUE TO	LACK OF	SPACE						24.8
Number of juveniles released	early DUE TO LACK OF SP	ACE								186.3
Average number of days that	one or more facilities in a co	unty exce	eded the E	oard Rate	ed Capacity	/				21.6
		Averag	e Booking	s Per Mo	nth					
Number of Juvenile Hall booki	ngs/admissions									9,856.4
Number of bookings for weapo	on-related offenses									795.9
Number of 601 bookings									66.8	
Number of 777 bookings										1,551.4
Number of direct file (WIC 602	2(b) and 707(d)} bookings									57.8
	Final M	onth of t	he Quarte	r (One-Da	y Snapsho	ot)				
Detained for 707b Offense										684.0
Awaiting placement										699.0
Awaiting transport to a camp										438.3
Awaiting transfer to Youth Aut	hority									111.0
Court commitments to juvenile	e hall (Ricardo M)									746.2
Found unfit per 707.01 WIC										133.0
Direct files to Adult Court-602(134.4
Hospitalized outside detention										10.0
Hospitalized outside detention	<u> </u>	H CARE								20.0
Believed to be criminal illegal	aliens									337.0
		Aver	age Lengt	h of Stay						
Juvenile Hall (all releases)										25.0
Juvenile Hall to Camps										28.2
Juvenile Hall to other out-of-ho		omes or f	foster home	es)						34.5
Juvenile Hall who were found unfit (per juvenile court)							129.5			
Juvenile Hall who were direct	filings to adult court									142.0
Camps (all releases)										122.4
		Cumulati	ive Total for			. 1				
	Detention Behavior				Juvenile H	alls	Camps / F			Detention
Assualts by juveniles on staff					122.0		18.			0.0
Escapes					13.0		184			74.2
Suicide Attempts					186.8		10.			0.0
Suicides					0.0		0.0)		0.0

First Quarter Report, 2003 - Juvenile Hall Data

Board Rated Capacity BRC and ADP for Juvenile Halls



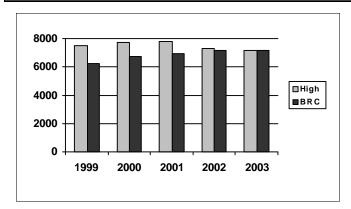
Summary of Juvenile Hall ADP							
1999	1999 2000 2001 2002 2003						
6,759	7,096	6,984	6,580	6,381			

The statewide ADP for juvenile halls for the 1st Quarter of 2003 was 6,381. This is the lowest quarterly ADP recorded since the inception of the Juvenile Detention Profile Survey in 1999. During the four-years of the JDS, the highest quarterly ADP was close to 8,000 juveniles in the 2nd Quarter of 2001, and the previous low was about 6,500 in the 3rd Quarter of 2002.

The Board Rated Capacity (BRC) of juvenile halls reached its highest level this quarter (7,278 beds). As a result, crowding is less of a problem than it was four years ago when the ADP exceeded the BRC by 700 juveniles. However, one must use caution in interpreting these data since they represent statewide summaries. Crowding still exists in 21 of the 54 jurisdictions. In jurisdictions where crowding does exist, on the average, one (or more) facility is crowded an average of more than 20 days in any given month.

	2003 Summary of Juvenile Hall ADP						
Q1	Q1 Average						
6,381				6,381			

Juvenile Hall Highest One-Day Population and BRC

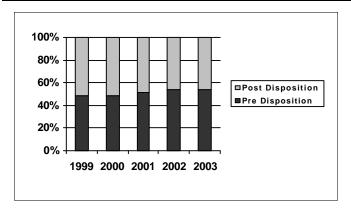


Si	Summary of Juvenile Hall Highest One Day						
1999	1999 2000 2001 2002 2003						
7,506	7,723	7,770	7,289	7,130			

In the 1st Quarter of 1999, the highest one-day juvenile hall population, statewide, was 7,476 (exceeding the BRC by over 1,400 juveniles). In the 1st Quarter of 2003, the BRC exceeded the highest one-day population by about 140 juveniles. The capacity of the juvenile hall detention system in California is better able to handle peak demands for bed space than it was four years ago. Of course, if the juvenile hall population begins to grow again, as we expect, the need for juvenile hall space, during times of peak demand, will quickly exceed system capacity.

L	2003 Summary of Highest One-Day Population					
ĺ	Q1 Average					
Ī	7,130			7,130		

Pre-Disposition in Juvenile Halls



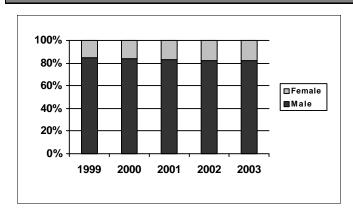
Su	Summary of Pre-Disposition in Juvenile Halls					
1999	1999 2000 2001 2002 2003					
49%	49%	51%	54%	54%		

In the 1st Quarter of 1999, pre-disposition juveniles comprised 49% of the juvenile hall population. By the 1st Quarter of 2003, that percentage had increased to 54%. We expect this percentage it increase just as it has in the adult jail system (where, currently, 65% of the population is pre-disposition). This trend toward an ever-increasing percentage of pre-disposition juveniles has implications for a number of juvenile hall management issues including programming, supervision and security.

2003	2003 Summary of Pre-Disposition Juvenile Halls					
Q1	Q1 Average					
54%				54%		

First Quarter Report, 2003 - Juvenile Hall Data

Gender Distribution in Juvenile Halls

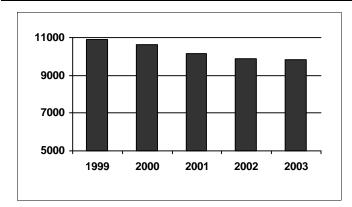


Another trend that will have a significant impact upon juvenile hall management issues is the increasing percentage of females in detention. In the 1st Quarter of 1999, females constituted 15% of the total juvenile hall population. By the 1st Quarter of 2003, 18% of the juvenile hall population was female. This trend toward a higher percentage of females being detained seems to be a statewide, and nationwide, phenomenon affecting both juvenile and adult corrections. We are currently gathering data from local jurisdictions to gain some insight into the reasons for this trend.

	Summary of Males in Juvenile Halls							
1999	1999 2000 2001 2002 2003							
85%	85% 84% 83% 82% 82%							

2003 Summary of Males in Juvenile Hall					
Q1 Average					
82%				82%	

Average Number of Juveniles Booked per Month

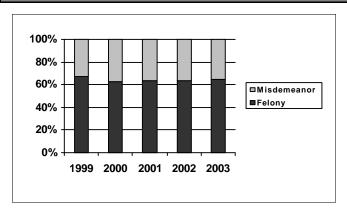


As might be expected, the decline in the juvenile hall ADP is matched by a decline in the number of bookings. In the 1st Quarter of 1999, the average number of bookings per month was 10,668. By the 1st Quarter of 2003, bookings per month had decreased by an average of about 800 (9,860 per month). As with ADP, we expect that bookings will begin to increase. The primary reason for this expectation is that the total number of juveniles in California continues to rise at a small, but steady, rate each year

9	Summary of Juveniles Booked per Month						
1999	1999 2000 2001 2002 2003						
10,892	10,641	10,137	9,860	9,856			

	2003 Summary of Monthly Bookings				
Q1			Average		
9,856			9,856		

Distribution of Charge in Juvenile Halls



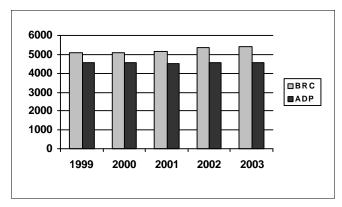
In the 1st Quarter of 1999, 68% of the juvenile hall population was charged with a felony offense. The percentage has been gradually decreasing and is currently 65%. We believe that the reason for this change is the increased BRC. When bed-space is limited, priority must be given to juveniles with more serious charges. With the BRC currently exceeding the ADP by about 900 beds, space exists for the detention of more juveniles with misdemeanor charges.

Summary of Felony Charges in Juvenile Halls				
1999	2000	2001	2002	2003
67%	63%	64%	64%	65%

2003 Summary of Felony Charge Juvenile Hall				
Q1				Average
65%				65%

First Quarter Report, 2003 - Camp Data

BRC and ADP for Camps



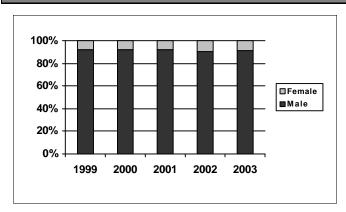
(for a current BRC of 5,430 beds), while ADP has decreased slightly
(from 4,602 to 4,557 juveniles). As with juvenile hall, we expect that
camp ADP will begin to increase. However, since camp ADP is
much easier to control than juvenile hall ADP, we don't expect future
camp ADP to exceed about 5,000 juveniles until such time as camp
capacity increases beyond its current level.

Since the 1st Quarter of 1999, camp BRC has increased by 400 beds

Summary of Camp ADP				
1999	2000	2001	2002	2003
4,566	4,549	4,489	4,548	4,557

2003 Summary of Camp ADP					
Q1				Average	
4,557				4,557	

Gender Distribution in Camps

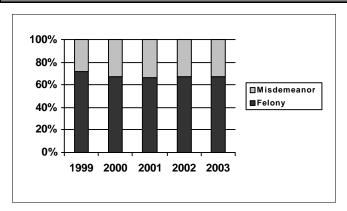


In the 1st Quarter of 1999, males comprised 92% of the camp population. In the 1st Quarter of 2003, males comprised 91% of the camp population. The trend toward a higher percentage of females that we found in juvenile halls is not occurring in camps. This is probably because few camps are setup to house females. The increased BRC in camps might make it possible to house a higher percentage of females.

Summary of Males in Camps				
1999	2000	2001	2002	2003
92%	92%	92%	90%	91%

2003 Summary of Males in Camps					
Q1				Average	
91%				91%	

Distribution of Charge in Camps



In the 1st Quarter of 1999, 75% of the juveniles in camps had felony	
charges. By the 1st Quarter of 2003, that percentage had dropped	to
67% (in fact, it has been stable at 67% for four straight quarters).	
The same explanation for the drop in the percent of juveniles with	
felony charges in juvenile halls probably applies equally well to	
camps. In 1999, the camp BRC exceeded the ADP by 400 beds.	
Currently the camp BRC exceeds the ADP by almost 900 beds. Th	is
increased capacity provides more flexibility in the placement of	
juveniles with less serious charges.	

Summary of Felonies in Camps				
1999	2000	2001	2002	2003
72%	67%	66%	67%	67%

2003 Summary of Felonies in Camps					
Q1				Average	
67%				67%	

Instructions for Interpreting the Survey Report

Page 1 is designed to present the Juvenile Detention Profile Survey results for the major reporting categories.

- Capacity: this category presents the Board Rated Capacity in terms of the number of beds in juvenile halls and camps/ranches that meet the Board of Corrections (BOC) Standards.
- **High One-Day:** each jurisdiction reports for each month in the quarter, the juvenile hall and camp/ranch populations that, together, constituted the highest one-day count of the month.
- Other: this category refers to the sum of all juveniles who are receiving custody credit while on home supervision with or without electronic monitoring, or in alternative confinement programs.

Page 2 is designed to present all the remaining Juvenile Detention results not already listed.

• County-specific counts: This page identifies the ADP for each county and the percent that county contributes to the total state juvenile detention population. The counties are ranked in descending order based on their percentage of the overall juvenile detention population in the state.

Page 3 is designed to present all the remaining Juvenile Detention Profile Survey results not already listed.

- **One-Day Snapshot**: the percentages in this section are percentages of the total ADP for juvenile halls, camps/ranches, and other juveniles in the system.
- Average number of days that one or more facilities in a county exceeded the Board Rated Capacity: this value is the result of taking all of the counties "number of days of crowding" and averaging the figures submitted by all the jurisdictions. If a jurisdiction had no crowding days, that jurisdiction was not included in the computation. In other words, the value presented indicates the typical number of crowding days per month experienced by jurisdictions that have had one or more days of crowding in the First Quarter of 2003.
- Average Length of Stay: these numbers are averages for all juveniles in each category: 1) "juvenile hall (all releases)" is computed by first taking the mean length of stay for all juveniles released from juvenile halls in a jurisdiction. Next, all the jurisdictions' means are averaged to produce a statewide figure; 2) "juvenile hall to camps/ranches" is computed in the same fashion, but includes only those juveniles released from juvenile hall and placed in a camp or ranch; 3) "juvenile hall to other out-of-home placements" presents the average length of stay for that subset of juveniles.